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A QUICK WAY OF CHECKING WHEN YOU CAN DRIVE SAFELY!

Download the application at:

Available on the iPhone
App Store

ANDROID APP ON
Google play

Visit us at
www.time2drive.net

USER MANUAL

1. Download the app from your app store and follow the instructions.
2. Insert the mouthpiece into the unit. Press the activation button on the unit, the lamp will flash green. If the unit fails to respond when the button is pressed or if the lamp flashes red when activated, the unit needs to be charged.
3. Hold the button down for three seconds, the lamp starts to emit a constant red light. The sensor is now being prepared; this takes 30-60 seconds.
4. The lamp emits a constant green light when the unit is ready to perform a measurement. Blow with an even flow for as long as the lamp flashes red and the unit peeps (6 seconds). When the lamp stops flashing red, the unit has completed its measurement. If you do not blow for long enough or if you blow with an uneven air flow, no measurement value will be registered. The app will then display "invalid test". Repeat the procedure according to points 2-6.
5. Launch the app and connect the measuring device to the sound input. Make sure that the unit is working (flashing green every four seconds) before making the connection. When the connection is made, all measurements stored are transferred across to the app and deleted from the unit. The unit can store up to eight approved measurements at a time.
6. Read your measured value in the app. Sweep your finger across the display or press the chart symbol to view the chart with your estimated blood alcohol level over time. A number of measurements over a period of time enable you to view your actual, individual blood alcohol level on the chart. Time2Drive also detects automatically which country you are in and updates the legal national limit in the chart.

SUPPLEMENTARY USER INFORMATION

Time2Drive is intended for one user. The chart that estimates your individual blood alcohol level will therefore only produce correct results for one user.

To achieve the best possible reliability, bear in mind the following:

Always wait 20 minutes before blowing after consuming alcohol; rinse your mouth with water. Measuring immediately after consuming alcohol does not produce reliable values and can harm the sensor.

If several measurements are made at intervals that are too short, there is a risk of condensation forming in the measuring device, which can affect the reliability of the measured value (the condensation binds the alcohol). Remove the mouthpiece and let the measuring device stand for 5 minutes.

Measuring immediately after smoking/using snuff or mouthwash (or other similar products) risks reducing the reliability of the measured values.

If your Time2Drive has not been used for a longer period, you should repeat points 3-4 in the user instructions one more time before performing your first measurement. This is because the sensor may have been contaminated.

Do not speak into your smartphone when the unit is connected, and do not connect earphones to your smartphone when the app is running.

Only use accessories that are specified in the manual and supplied by SWEBAC AB.

Store the unit in the case supplied when it is not in use.

Charging

Connect the unit using the USB cable supplied to a computer or equivalent USB power source. The charging process takes approx. 2 hours, and the lamp flashes red while charging is in progress. One charge is sufficient for 40-50 measurements..

Calibration
Time2Drive is calibrated in connection with delivery. Time2Drive must be calibrated once a year or after 250 measurements. The app announces when calibration is due. To place an order or for further information, see www.time2drive.net

Recycling
The unit must be treated as electronic waste.

FAQ

Does Time2Drive work with Windows Phone?
No, at the moment Time2Drive works with iPhone, iPad, Samsung Galaxy and HTC. We cannot guarantee that other models work with Time2Drive. We are constantly testing more smartphones and tablet PCs.

The unit does not make contact with the app. What should I do?
Restart the app and the unit, and try again. Also check that the battery is charged.

Can you turn off the sound on the unit?
Yes, you do that under "Settings" in the app.

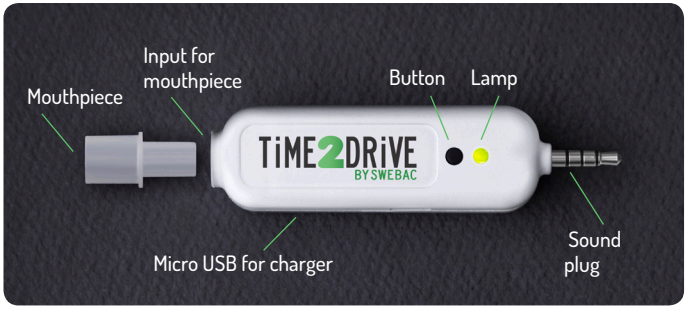
Why do I get a value indicating that I've drunk alcohol, even though I haven't?
This can be because before taking the measurement you used chewing gum, smoked/used snuff, or used mouthwash or other similar products that can cause incorrect results.

Can I drive my car at the time when the chart shows 0?
No, we recommend that you do not drive for a full day after you have drunk alcohol. The chart only shows an estimate of how long it takes to break down the alcohol in the blood.

HOW TO READ YOUR TIME2DRIVE

The lamp flashes red quickly and the unit peeps when activated.	Charge the unit by connecting it to a computer using the micro USB cable supplied. The lamp flashes red while charging proceeds. Charge time approx. two hours.
The lamp does not light up or flash during activation.	Charge the unit by connecting it to a computer using the micro USB cable supplied.
The lamp flashes red slowly.	Low battery level.
The lamp flashes green every four seconds.	The unit is active.
The lamp flashes red.	The unit is preparing for measurement.
The lamp lights green and the unit peeps twice.	The unit is ready for measurement.
The lamp flashes red and the unit peeps with a constant tone.	Measurement in progress.
The lamp switches off after measurement.	Stop blowing.
The lamp lights red for three seconds.	Incorrect measurement.
The lamp flashes green slowly at one-second intervals.	Calculation being performed.
The lamp lights red for three seconds after calculation.	Calculation disrupted. Try again.
The lamp lights green for three seconds after calculation.	Measurement OK.

TECHNICAL SPECIFICATIONS



Sensor	Specially produced semi-conductor cell
Measurement accuracy	In accordance with EU standard +/-0,08‰ at 0-0,4‰. +/-20% of the measured value at 0,4-2‰.
Heating up	30-180 seconds
Operating temperature	15-35 °C
Power supply	Rechargeable battery, charged via micro USB
Memory capacity	8 readings
Calibration	On delivery. Recalibration once a year or every 250 measurements.
Size	82,5 x 20 x 15,2 mm
Accessories	Charger cable, mouthpiece and case.

IMPORTANT

Time2Drive can only provide an estimate of your blood alcohol content. A blood sample is required to determine the exact concentration of alcohol in the blood. No claim for damages may therefore be directed against SWEBAC AB for incorrect measurement results. SWEBAC AB accepts no liability for any claims, whatever their nature, regarding the use of the product. This also includes consequences, financial or otherwise, relating to an incorrect measurement result, regardless of the cause of the incorrect result.

Although SWEBAC AB strives to ensure that information, software and other services made available via a unit, application and website are as correct as possible, the material can contain technical faults or typographical errors.

Never drive in connection with alcohol consumption, even the “day after”.

Questions?

If you have any questions about the product, see the manual, visit our website or send an email to contact@swebac.com for further information.

Time2Drive is distributed by:

SWEBAC AB
Pilefeltsgatan 73
SE-30250 Halmstad
Sweden

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Visit us at
www.time2drive.net